

IN THE CLAIMS:

Please cancel claims 14-31 without prejudice and accept amended claims 1, 5, 10, 11 and 32 as follows:

1. (currently amended) A color filter composition for a display device, comprising:
 - a mixture of a binder and a monomer in a predetermined ratio;
 - a pigment;
 - a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%; and
 - a solvent.
2. (original) The color filter composition as recited in claim 1, wherein the predetermined ratio is a ratio of the binder to the monomer and ranges from about 50:50 to about 60:40.
3. (original) The color filter composition as recited in claim 1, wherein the pigment is at least one of a red pigment, a green pigment and a blue pigment.
4. (original) The color filter composition as recited in claim 1, wherein the pigment includes a mixture of a plurality of pigments, each pigment of the plurality of pigments having a different color index.
5. (currently amended) The color filter composition as recited in claim 1, further

~~comprising a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%, wherein the solid powder includes the pigment.~~

6. (original) The color filter composition as recited in claim 5, wherein the pigment has a weight percent in the solid powder ranging from about 28% to about 38%.

7. (original) The color filter composition as recited in claim 1, wherein a viscosity of the color filter composition ranges from about 3.3 mPa.s to about 4.1 mPa.s at about 25°C.

8. (original) The color filter composition as recited in claim 1, further comprising a black material for forming a black matrix.

9. (original) The color filter composition as recited in claim 1, wherein the color filter composition is coated on a substrate using a slit coating process.

10. (currently amended) A color filter composition for a display device, comprising:
a solvent;
a pigment; and
a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%.

11. (currently amended) The color filter composition as recited in claim 10, wherein the ~~solid powder includes a pigment~~ has ~~having~~ a weight percent in the solid powder ranging from about 28% to about 38%.

12. (original) The color filter composition as recited in claim 11, wherein the pigment is at least one of a red pigment, a green pigment and a blue pigment.

13. (original) The color filter composition as recited in claim 10, further comprising:
a binder; and
a monomer, wherein a ratio of the binder to the monomer ranges from about 50:50 to about 60:40.

14. – 31. (canceled)

32. (currently amended) A color filter composition for a display device, comprising:
a binder;
a monomer;
a dispersant;
a pigment;
a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%; and
at least one of a filling, a surfactant, an adhesion accelerant, an antioxidant, an ultraviolet ~~untraviolet~~-absorbent, and an adhesion initiator.